

Amendments to the Specification

Please replace the paragraph beginning at page 8, line 1, with the following rewritten paragraph:

~~Fig. 11B is a drawing showing a user removing and replacing a key set from the key container of Fig. 11A~~ Fig. 11B is a drawing of key container in an open position, Fig. 11C shows the key set as it is being inserted into the key container, and Fig. 11D shows the key container being returned to a closed position.

Please replace the paragraph beginning at page 23, line 6, with the following rewritten paragraph:

In the illustrated implementation, presence of the key set 20 in the key container 14 is detected by presence of the key tag 18. Specifically, there is a key tag receiving portion 44 defined in the key set storage portion 30 of the key container. When the key tag 18 is received in the key tag receiving portion 44, the identifier element 40 completes a circuit in the key container. ~~Fig. 11B is included to show a user removing and replacing the key set 20 by sliding the attached key tag 18 out from and into, respectively, the key tag receiving portion 44~~ Figs. 11B and 11C show the key set 20 with an attached key tag 18 being slid into the key tag receiving portion for storage. Fig. 11D shows the key container 14 in the process of being moved to the closed position.